

**DSL****Dataweigh Systems Limited**

The Hazels  
Haselbury Road, Merriott  
Crewkerne, Somerset TA18 7NQ  
dslsystems.net

CALIBRATION DEPARTMENT 01935 478700

**CALIBRATION CERTIFICATE**

CERTIFICATE NO: C5459

CUSTOMER	Clay Pigeon Kart Club Limited	CERTIFICATE TYPE	As Found / Definitive
	Clay Pigeon Raceway	DATE OF TEST	02/07/2020
	Wardon Hill	CERTIFICATE FREQUENCY	12 months
	Evershot	DATE OF NEXT TEST	01/07/2021
	Near Dorchester	ORDER NO.	
	DT2 9PW	REFERENCE NO.	
	CONTACT	LOCATION	DELIVERY NOTE NO.(S)

EQUIPMENT DETAILS	MANUFACTURER	DSL	CAPACITY	400kg
	TYPE	DX4 / 2001BS	SIZE OF INCREMENTS	0.1kg
	SERIAL NO.	200140 / 011200716	TOLERANCE FOR COMPLIANCE	+ / - 0.1kg

**CALIBRATION TEST**

AS FOUND			DEFINITIVE		
Measurement Points (kg)	Reading	Deviation	Measurement Points (kg)	Reading	Deviation
0	0.0	-	0	0.0	-
40	40.0	-	40	40.0	-
80	80.0	-	80	80.0	-
120	119.9	-0.1	120	120.0	-
160	159.8	-0.2	160	160.0	-
200	199.8	-0.2	200	200.0	-
240	239.7	-0.3	240	240.0	-
280	279.6	-0.4	280	280.0	-
320	319.5	-0.5	320	320.0	-
360	359.4	-0.6	360	360.0	-
400	399.2	-0.8	400	400.0	-

ERROR READINGS LISTED AS FOUND

ADJUSTMENTS CARRIED OUT ON SITE PRIOR TO DEFINITIVE CALIBRATION TEST

**REPEATABILITY (Definitive)**

LOAD (kg)	INDICATION	INDICATION	INDICATION
160	160.0	160.0	160.0
200	200.0	200.0	200.0
240	240.0	240.0	240.0
TEST WITH TARE (kg)	(Definitive)		
100.0	100.0	100.0	100.0

**ENVIRONMENTAL CONDITIONS AT POINT OF CALIBRATION**

AMBIENT TEMPERATURE 18C +/- 3C

RELATIVE HUMIDITY 50% +/- 20%

**COMPLIANCE OF TEST WEIGHTS / EQUIPMENT**

BOX SET NO: DT100 - DT210

CERTIFICATE NO: 2612 / 184

**OFF CENTRE LOADING (Definitive)**

DISCRIMINATION / SENSITIVITY (Definitive)			Measurement Point (kg)	Reading	Deviation
LOAD (kg)	ADDED (kg)	INDICATION / CHANGE	120	120.0	-
160	0.1	160.1	120	120.0	-
200	0.1	200.1	120	120.0	-
240	0.1	240.1	120	120.0	-

Machine level and zeroed before test? Yes

All keyboard keys function correctly? Yes

This certificate is issued in accordance with the accreditation requirements of the United Kingdom Accreditation Service. It provides traceability of measurement to recognised national standards, and to units of measurement realised at the National Physical Laboratory or other recognised national standards laboratories.

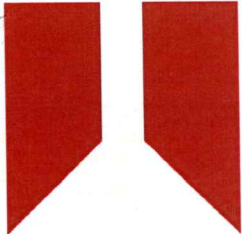
This certificate may not be reproduced, except with the prior written approval of DATAWEIGH SYSTEMS LIMITED, CALIBRATION DEPARTMENT

# CERTIFICATE OF CALIBRATION

ISSUED BY Cirrus Research plc

DATE OF ISSUE 08 July 2020

CERTIFICATE NUMBER 143307



Cirrus Research plc  
Acoustic House  
Bridlington Road  
Hunmanby  
North Yorkshire  
YO14 0PH  
United Kingdom

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Approved signatory

S. Doveton

Electronically signed:

## Sound Calibrator : IEC 60942:2003

### Instrument information

**Manufacturer:** Cirrus Research plc

**Notes:**

**Model:** CR:511E

**Serial number:** 036320

**Class:** 1

### Test summary

**Date of calibration:** 08 July 2020

The sound calibrator detailed above has been calibrated to the published data as described in the operating manual and in the half-inch configuration. The procedures and techniques used are as described in IEC 60942:2003 Annex B – Periodic Tests and three determinations of the sound pressure level, frequency and total distortion were made.

The sound pressure level was measured using a WS2F condenser microphone type MK:224 manufactured by Cirrus Research plc.

The results have been corrected to the reference pressure of 101.33 kPa using the manufacturer's data.

The sound calibrator has been shown to conform to the Class 1 requirements for periodic testing, described in Annex B of IEC 60942:2003 for the sound pressure level(s) and frequency(ies) stated, for the environmental conditions under which the tests were performed. However, as public evidence was not available, from a testing organisation responsible for pattern approval, to demonstrate that the model of sound calibrator conformed to the requirements for pattern evaluation described in Annex A of IEC 60942:2003, no general statement or conclusion can be made about conformance of the sound calibrator to the requirements of IEC 60942:2003.

**Notes:**

This certificate provides traceability of measurement to the SI system of units and/or to units of measurement realised at the National Physical Laboratory or other recognised national metrology institutes. This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory. The results within this certificate relate only to the items calibrated. The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor  $k=2$ , providing a coverage probability of approximately 95%.



Cert No. 9987

Customer No. CHELBORO

Tone Fire & Security  
Unit M, Creech Business Park  
Taunton  
Somerset  
TA3 5PX  
  
T: 01823 443832  
E: admin@tonefireandsecurity.co.uk  
  
A BAFE Registered Company  
Cert No: 100583

Customer:

Chelborough Ltd  
Clay Pigeon Raceway  
Wardon Hill  
Dorchester  
Dorset  
DT2 9PW


Site: (Protected Premises)

Chelborough Ltd  
Clay Pigeon Raceway  
Wardon Hill  
Dorchester  
Dorset  
DT2 9PW

## Portable Fire Extinguishers: Certificate of Maintenance


I/we being the technicians as indicated by my/our signatures, below, certify that, apart from non conforming extinguishers as recorded, all portable fire extinguishers, as per lists attached, have been inspected and serviced in accordance with standard BS 5306:3

Technician(s):

Signature	Name (block capitals)	BAFE ID
	Sheldon Forsyth	

Customer:

The work as detailed has been authorised and carried out to my satisfaction. I acknowledge receipt of any recommendations and notes as attached. I acknowledge this certificate as a waste transfer note for any materials removed from site.

Signature	Name (block capitals)	Position/Rank
	L. RENNISON	

Date of service:

11/01/2021

No. sheets attached:

Summary of extinguishers serviced:

	Routine	Extended	Overhaul	Recharged	N/C	Commissioned
Water	1					
Foam	1					
CO2	4					
Dry Powder	15					
Blanket						
Wet Chemical						
Totals	21					